

Application/Control Number:  
10/631,195  
Art Unit: 2165

Page 5

**Set Name Query**  
side by side

**Hit Count Set Name**  
result set

*DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L6</u>	l4 and L5	1	<u>L6</u>
<u>L5</u>	(unused or free or available) near20 memor\$4 near20 counter	1806	<u>L5</u>
<u>L4</u>	L3 and garbage	68	<u>L4</u>
<u>L3</u>	l1 and L2	73	<u>L3</u>
<u>L2</u>	java adj9 stack adj9 machine or JSM	1590	<u>L2</u>
<u>L1</u>	main adj9 processing unit or MPU	41186	<u>L1</u>

END OF SEARCH HISTORY

*DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L3</u>	second near10 (microprocessor\$ or CPU\$ or central adj9 process\$ adj9 unit) near20 counter near20 memor\$3 near20 garbage near20 (unused or free or available)	0 <u>L3</u>
<u>L2</u>	second near10 (microprocessor\$ or CPU\$ or central adj9 process\$ adj9 unit) near20 counter near20 memor\$3 near20 garbage near20 free	0 <u>L2</u>
<u>L1</u>	second near10 (microprocessor\$ or CPU\$ or central adj9 process\$ adj9 unit) near20 counter near20 memory	273 <u>L1</u>

END OF SEARCH HISTORY

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L24</u>	L6 and L23	24	<u>L24</u>
<u>L23</u>	L22 and value	33	<u>L23</u>
<u>L22</u>	L21 and counter	33	<u>L22</u>
<u>L21</u>	L20 and trigger	44	<u>L21</u>
<u>L20</u>	L19 and @ad<"20020731"	111	<u>L20</u>
<u>L19</u>	L18 and garbage adj3 collect\$4	188	<u>L19</u>
<u>L18</u>	second near10 (microprocessor\$ or CPU\$ or central adj9 process\$ adj9 unit)	63840	<u>L18</u>
<u>L17</u>	L16 and @ad<"20020731"	5	<u>L17</u>
<u>L16</u>	L6 and L15	22	<u>L16</u>
<u>L15</u>	L8 and L14	31	<u>L15</u>
<u>L14</u>	L13 and trigger	67	<u>L14</u>
<u>L13</u>	L12 and garbage adj9 collection	192	<u>L13</u>
<u>L12</u>	second near20 (microprocessor\$ or CPU\$ or central adj9 process\$ adj9 unit)	78821	<u>L12</u>
<u>L11</u>	L10 and @ad<"20020731"	16	<u>L11</u>
<u>L10</u>	L9 and trigger\$	29	<u>L10</u>
<u>L9</u>	L7 and L8	51	<u>L9</u>
<u>L8</u>	counter near30 value	170459	<u>L8</u>
<u>L7</u>	L5 and L6	324	<u>L7</u>
<u>L6</u>	(unused or free or available) near20 memor\$3	126365	<u>L6</u>
<u>L5</u>	L4 and L2	562	<u>L5</u>
<u>L4</u>	multi or second near20 (microprocessor\$ or CPU\$ or central adj9 process\$ adj9 unit) near30 garbage	1338813	<u>L4</u>
<u>L3</u>	microprocessor\$ or CPU\$ or central adj9 process\$ adj9 unit	984115	<u>L3</u>
<u>L2</u>	L1 and garbage adj9 collect\$6	1181	<u>L2</u>
<u>L1</u>	((707/1,2,3,4,5,6,7,8,9,10) or (707/101,102,103.X,103.Y,103.Z) or (707/104.1) or (707/200,201,202,203,204,205,206)).CCLS.	45206	<u>L1</u>